## **Listing of Claims:**

Claim 1 (previously presented): A computer user interface comprising:

- a plurality of user interface document pages;
- a plurality of user content document pages;
- a unified navigational context for allowing a user to interface with both the user interface document pages and the user content document pages in a one space model;
  - at least one of the document pages including at least one link; and
- at least one of the links linking to command code such that when one of the links linking to the command code is activated, the command code linked to the activated link is executed,

wherein at least one of the plurality of user interface document pages is configured to be manipulated.

Claim 2 (previously presented): The computer user interface of claim 1 further comprising:

a Guide Book including a plurality of command descriptions and a plurality of links that are active command instances, the active command instances being invokable within the Guide Book.

Claim 3 (previously presented): A computer user interface for displaying user content documents having links, the user interface comprising:

- a plurality of user interface documents having links; and
- a unified navigational context for allowing a user to interact with both the user interface documents and the user content documents in a one space model by activating the user interface document links and the user content document links,

wherein at least one of the plurality of user interface document pages is configured to be manipulated.

Claim 4 (previously presented): A computer user interface comprising:

a plurality of user interface document pages;

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a plurality of user content document pages;

a unified navigational context for allowing a user to interface with both the user interface document pages and the user content document pages in a one space model;

at least one of the document pages including at least one link; and

a selection model for allowing a user to select an object of a command after the user selects the command.

Claim 5 (previously presented): A computer readable medium having computer-executable instructions for performing the step of:

providing a computer user interface wherein a user,

accesses user content documents,

accesses user interface help information,

executes a command by activating a link on a document page, and

selects an object of the command in response to executing the command,

wherein user content documents and user interface documents are presented in a one space model.

Claim 6 (previously presented): The computer user interface of claim 1, wherein the at least one of the plurality of user interface document pages is configured to be manipulated by one of: annotating the at least one user interface document page and editing the at least one user interface document page.

Claim 7 (previously presented): The computer user interface of claim 1, wherein at least one of the plurality of user interface document pages is configured to permit modifications of at least one property of the at least one link.

Claim 8 (previously presented): The computer user interface of claim 7, wherein the at least one property is one of: an appearance and a behavior.

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Claim 9 (previously presented): The computer user interface of claim 1, wherein the at least one

of the links linking to command code is based upon a heuristic.

Claim 10 (previously presented): The computer user interface of claim 9, wherein the heuristic

are based upon analysis of current context of the at least one document page.

Claim 11 (previously presented): The computer user interface of claim 2, wherein at least one

link of the plurality of links of the Guide Book is configured to display frequently used command

codes.

Claim 12 (previously presented): The computer user interface of claim 2, wherein at least one

link of the plurality of links of the Guide Book is configured to display related command codes.

Claim 13 (previously presented): The computer user interface of claim 2, wherein at least one

link of the plurality of links of the Guide Book is configured to display command codes used as

part of a scenario.

Claim 14 (previously presented): The computer user interface of claim 4, wherein at least one of

the plurality of user interface document pages is configured to be manipulated.

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